

<u>CATEGORY</u> <u>ID#</u>	<u>Product Trade Name/ Manufacturer Contact</u>	<u>Product Description and Manufacturer Suggested Use</u>	<u>Vendor Certifies Compliance With:</u>	<u>Revision Date</u>
C. Barriers & Roadside Strct.				
02-106	Nex Mail Box System S-Square Tube Products Darren Hesse @ 303 286 7051, CO <u>Local Rep:</u> None	<i>Product is a single, multiple mail box system</i>	UDOT 2002, Standard Drawings GW 8.	2/1/2003
D. Bitum. Rejuvs. & Treatments				
00-135	CRF Golden Bear Oil Specialties Ron Pruett Jim Brownridge @ 602 867 227 <u>Local Rep:</u> HCl, Inc 801 627 4540	<i>Product is a restorative seal and scrub seal for asphalt pavement.</i>	UDOT 2002 Standard Specification 02745 Part 2.2 E (Table 7)	3/1/2002
F. Culverts & Drainage Strct.				
00-106	ADS Corrugated HDPE Pipe, Type C Advanced Drainage Systems, Inc. David R. Winters @ 801 947 5878, UT <u>Local Rep:</u> ADS 801 943 8058	<i>Product is an N12 corrugated smooth lined high density polyethylene (HDPE) pipe. Note: Use only 300 mm to 900 mm diameter. Vendor should supply exact section properties (wall thickness, how far apart the corrugations are between peaks, etc.) to construction site upon delivery of pipe.</i>	UDOT 2002 Standard Specification 02610, Table 1, for pipe culvert type 1.3, pipe culvert class C (AASHTO M 294M).	4/1/2001
01-056	Ultra-liner PVC Alloy Pipe Liner Ultra Liner Inc. Gary Lienberger @ 626 974 5882, CA <u>Local Rep:</u> Val Kotter & Sons 435 734 9598	<i>Product is an uncured PVC liner designed to retrofit existing storm drains. Thread the material from manhole to manhole, seal the ends, apply heat and pressure to cure.</i>	UDOT 2002 Standard Specification 02610, Table 1, for pipe culvert type 2.2, pipe culvert class A, B, C (AASHTO M 294M) after installation.	7/1/2001
01-060	Manhole Extension Rings The Turner Company Frank Turner @ 919 782 8114, NC <u>Local Rep:</u> Curt Bianchi 970 259 2131	<i>Product is a manhole ring extension made of fiber glass and reinforced polypropylene. It meets the compressive strength requirements of precast concrete rings.</i>	UDOT 2002 Standard Drawings GF 1, and GF 2.	7/1/2002

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01-067	Nextep Stepping Irons Nextep-Miyama, Inc. Melissa Baysinger @ 805 981 7046, CA <u>Local Rep:</u> None	Steel reinforced copolymer polypropylene plastic manhole steps.	UDOT 2002 Standard Drawing GF 6	3/1/2002
01-085	Precision Manhole Cover System PCSI Chris Sondrup @ 801 785 8088, UT <u>Local Rep:</u> none	Adjustable cast iron manhole cover.	UDOT 2002 Standard Drawings GF 1, GF 2 and DB 3A.	3/1/2002
89-040	Hancor Hi-Q Hancor, Inc. No Name Given @ 800 537 9520, OH <u>Local Rep:</u> 801 785 7862	A corrugated polyethylene pipe with a smooth interior liner. Hi-Q is available in 12" and 24" diameters at this time. Used primarily for storm sewers and culverts.	UDOT 2002 Standard Specification 02610, Table 1, for pipe culvert type 1.3, pipe culvert class C (AASHTO M 294M).	9/1/2001
94-116	Hancor Hi-Q Sure-Lok 10.8 Hancor, Inc. No Name Given @ 800 892 3351, OH <u>Local Rep:</u> Hancor, Inc. 801 785 7862	Product is a high density polyethylene (HDPE) smooth lined pipe joined with a bell-and-spigot intended for non-pressure storm and sanitary sewers. The bell ends are an integral part of the pipe which has 4 cleats built-in to provide a positive locking sy	UDOT 2002 Standard Specification 02610, Table 1 for pipe culvert type 1.3 (AASHTO M 294)	10/1/2000
98-060	A-2000 Corrugated PVC Pipe Contech Construction Products, Inc. Doug Bower @ 217 529 5461, IL <u>Local Rep:</u> Contech 801 363 3873	Product is a PVC (polyvinyl chloride) profile wall pipe with a smooth interior and corrugated exterior for culverts, storm and sanitary sewers and drainage.	UDOT 2002 Standard Specification 02610, Table 1 for pipe culvert type 2.3 (AASHTO M 304)	10/1/2000

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F. Culverts & Drainage Strct.				
99-076	Quail Pipe Quail Piping Products Inc. Tom Ellis @ 520 692 8400, AZ <u>Local Rep:</u> Maskell Robbins, Inc. 800 648 4373	<i>Product is a corrugated polyethylene drainage pipe designed for gravity drainage applications.</i>	UDOT 2002 Standard Specification 02610 for pipe culvert type 1.3 (AASTHO M 294)	10/1/2000
H. Joint Sealers & Fillers				
00-001	Roadsaver 221 Crafco Inc. Cheryl Jones @ 800 528 8242, AZ <u>Local Rep:</u> Cate Equipment 801 973 2900		UDOT 2002 Standard Specification 02745, Table 11	
00-039	CS500 EP Polyurea Joint Sealant Hilti, Inc. William Gould @ 719 282 8719, CO <u>Local Rep:</u> Hilti, Inc. 801 487 1502	<i>Product is a rapid cure polyurea (elastomeric) concrete control and expansion joint sealant.</i>	UDOT 2002 Standard Specification 03152 Part 2.6 Table 6	10/1/2000
00-050	Sikaflex - 1a Sika Corporation Tech Service @ 800 933 7452, NJ <u>Local Rep:</u> Smalley/ICS 801 282 5440	<i>Product is a one component polyurethane based, elastomeric structural joint sealant.</i>	UDOT 2002 Standard Specification 03152 Part 2.6 Table 6	10/1/2000
00-056	Dynamix 6229 Polymer Engineering Corporation Steven M. DeJesus @ 805 483 2043, CA <u>Local Rep:</u> Manware 801 972 1212	<i>Product is a two component, rapid setting polyurethane joint sealant for concrete.</i>	UDOT 2002 Standard Specification 03152 Part 2.6 Table 6	10/1/2000

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H. Joint Sealers & Fillers				
00-066	Reflex Rubber Expansion Joint The J D Russell Company Matt Close @ 520 742 6194, AZ <u>Local Rep:</u> For Shor Company 801 487 1656	<i>Product is a crumb rubber filled expansion joint material for concrete.</i>	UDOT 2002 Standard Specification 03152 Part 2.3	10/1/2000
03-007	Flexseal 310 Polymers Advanced Technology, LLC Guillaume Pasquier @ 630 2238 8450, IL <u>Local Rep:</u> Roadseal Technology, Inc. 520 749 2000	<i>Product is a silicone joint sealant for airports, and concrete highways. Certification received 03-30-03</i>	UDOT 2002 Standard Specification 03152	4/1/2003
92-106	Dow 890 SL Dow Corning No Name Given @ 800 248 2481, MI <u>Local Rep:</u> Smalley & Company 801 975 0672	<i>Product is a one part, cold applied, self-leveling silicone joint sealant for concrete or asphalt pavements. Suitable for long-term sealing of asphalt to concrete shoulder joints.</i>	UDOT 2002 Standard Specification 03152 Part 2.4 including Tables 3 & 4.	10/1/2000
93-122	Roadsaver 34903 Self Leveling Joint Seal Crafco Inc. Larry Erickson @ 602 276 0406, AR <u>Local Rep:</u> none	<i>A self-leveling silicone sealant. A single component product with a minimum cure time of 7 days.</i>	UDOT 2002 Standard Specification 03152 Part 2.4 including Tables 3 & 4.	10/1/2001
93-132	Roadsaver Silicone 34902 Non-Sag Crafco Inc. Larry Erickson @ 602 276 0406, AR <u>Local Rep:</u> none	<i>A low-modulus silicone sealant. Must be tooled immediately after application.</i>	UDOT 2002 Standard Specification 03152 Part 2.4 including Tables 3 & 4.	9/1/2001

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H. Joint Sealers & Fillers				
95-102	Delastic Preformed Comp. Joint Seal The D. S. Brown Company Larry Erickson @ 419 257 3561, MD <u>Local Rep:</u> None	<i>Product is a preformed polychloroprene (neoprene rubber) elastomeric joint seal for concrete pavement joints.</i>	UDOT 2002 Standard Specification 03152 Part 2.1 Table 1	10/1/2000
97-021	Flexthane 230 Richmond Screw Anchor Co. Craig Adams @ 800 989 2702, CA <u>Local Rep:</u> Apex Building Specialties 801 359 2044	<i>Product is a one part, self leveling (gun grade) polyurethane structural sealant which cures at ambient temperature to a firm, flexible tear resistant rubber. Designed for sealing and caulking joints.</i>	durability and bond tests.	2/1/1997
97-301	Sonolastic Soft Backer Rod Sonneborn Mike McDonald @ 800 433 9517, MN <u>Local Rep:</u> Apex Building Specialties 801 359 2044	<i>Product is reticulated closed cell polyethylene foam backer rod filler for concrete joints.</i>	UDOT 2002 Standard Specification 03152 Part 2.5 Table 5	10/1/2000
98-015	Wabo Two Part Silicone Sealant Watson Bowman Acme Corporation Richard Baker @ 716 691 8162, NY <u>Local Rep:</u> None	<i>Product is a two component, cold applied, self leveling, rapid curing silicone joint sealer.</i>	UDOT 2002 Standard Specification 03152 Part 2.4 including Tables 3 & 4.	10/1/2000
99-022	Sikaflex 2c NS/SL Sika Corporation Mark Tharnish/ Scott Isaac @ 801 282 544 <u>Local Rep:</u> ICS/Smalley & Co. 801 486 5311	<i>Product is a two component, polyurethane based, elastomeric joint sealer with non-sag and self-leveling properties. Inteded for use in all properly designed working joints with a min. depth of 1/4 in.</i>	UDOT 2002 Standard Specification 03152 Part 2.6 Table 6	10/1/2000

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H. Joint Sealers & Fillers				
99-169	Elastoflex 61 Maxwell Products, Inc. Larry F. Allen @ 801 972 2090, UT <u>Local Rep:</u> none	<i>Product is a hot pour self leveling, polymer modified asphalt base joint sealant for use in sealing cracks and joints in asphalt pavements.</i>	UDOT 2002 Standard Specification 02745, Table 11	10/1/2000
K.1.a PCC Admixtures: Air Entrainment - General				
00-054	Boral Air 405 Boral Material Technologies Inc. Melissa Garcia @ 210 349 4069, TX <u>Local Rep:</u> Doug Johnson 801 947 1562	<i>Product is an air entraining agent for use in portland cement concrete.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 154)	10/1/2000
94-029	MB AE 90 Master Builders, Inc. F.A. McNeal @ 216 831 5500, OH <u>Local Rep:</u> Master Builders, Inc. 801 963 5716	<i>Product is a liquid, ready-to-use, air entrainment admixture for use in portland cement concrete.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 154)	10/1/2000
95-076	Daravair 1000 W.R. Grace No Name Given @ 617 876 1400, MA <u>Local Rep:</u> W.R. Grace & Co. 801 773 9427	<i>Product is a liquid air-entraining agent for portland cement concrete.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 154)	10/1/2000
97-089	Daravair AT 60 W. R. Grace Craig Nelson @ 617 876 1400, ME <u>Local Rep:</u> Craig Nelson 303 296 9033	<i>Product is as a liquid air entraining admixture for portland cement concrete.</i>	UDOT 2002 Standard Specification 03390 Part 2.2 (AASHTO M 148, Type 2, Class B, PAMS resin type) including Table 1.	10/1/2000

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K.1.a PCC Admixtures: Air Entrainment - General				
97-268	MB VR Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 963 5716	<i>Product is an air entraining admixture for portland cement concrete.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 154)	10/1/2000
97-319	Monex Air 40 Boral Material Technologies Inc. Melissa Garcia @ 210 349 4069, TX <u>Local Rep:</u> Boral Material Technologies Inc. 303 779 8366	<i>Product is an air entraining admixture for use in portland cement concrete.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 154)	10/1/2000
99-142	Fritz-Pak Super Air Plus Fritz-Pak Corporation Gabriel Ojeda @ 214 221 9494, TX <u>Local Rep:</u> None	<i>Product is a dry powdered air entrainment admixture for portland cement concrete , packaged in water soluble bags ready to use.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 154)	10/1/2000
K.1.b PCC Admixtures: Air Entrainment - Pavement				
92-014	Micro-Air Master Builders, Inc. Troy Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Master Builders, Inc. 800 401 4308	<i>This product is an air entraining admixture for portland cement concrete.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 154)	10/1/2000
97-267	Pave Air 90 Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 597 5210	<i>Product is an air entraining admixture for use in paving concrete mixtures.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 154)	10/1/2000

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K.1.b PCC Admixtures: Air Entrainment - Pavement				
99-146	Fritz-Pak Air Plus Fritz-Pak Corporation Gabriel Ojeda @ 214 221 9494, TX <u>Local Rep:</u> None	Product is a dry powdered air entrainment admixture for portland cement concrete , packaged in water soluble bags ready to use.	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 154)	10/1/2000
K.2.a PCC Admixtures: Water Reducing				
00-020	FR-2 Concrete Admixture Fritz-Pak Corporation Gabriel M. Ojeda @ 214 221 9494, TX <u>Local Rep:</u> Concrete Solutions Inc. 801 266 5699	Product is a water reducing admixture for concrete.	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494)	10/1/2000
00-021	Fritz-Pak FR-3 Fritz-Pak Corporation Gabriel M. Ojeda @ 214 221 9494, TX <u>Local Rep:</u> Concrete Solutions Inc. 801 266 5699	Product is a dry powdered water reducing admixture, packaged in a ready-to-use water soluble bag.	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494)	10/1/2000
01-068	WRDA 27 W. R. Grace Denise Preston @ 617 498 4555, MA <u>Local Rep:</u> Grace Sales 800 901 3083	Product is a water reducing admixture for concrete in an aqueous solution of modified glucose polymer containing a catalyst which promotes more complete hydration of the portland cement.	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type A)	8/1/2001
03-063	Daratard 17 W. R. Grace Denise White @ 617 498 4555, MA <u>Local Rep:</u> W. R. Grace 801 791 0279	Product is used wherever a delay in setting time is required to insure sufficient delivery, placement or compaction.	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494)	

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K.2.a PCC Admixtures: Water Reducing				
97-234	Daracem 55 W. R. Grace Craig Nelson @ 617 8876 1400, MA <u>Local Rep:</u> W. R. Grace 303 296 9033	<i>Product is a water reducer especially formulated to produce concretes with dramatically enhanced finishing characteristics and normal setting times.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type A)	10/1/2000
97-261	Polyheed FC100 Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 963 5716	<i>Product is a ready-to-use, non-chloride water reducing admixture specifically formulated to provide normal setting times with fly ash concrete mixtures.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type A,C & E)	10/1/2000
97-269	Masterpave Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 597 5210	<i>Product is a ready-to-use liquid water reducing admixture expressly formulated for concrete pavement.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type A)	10/1/2000
97-270	Masterpave -N Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 597 5210	<i>Product is a ready-to-use, liquid water reducer admixture expressly designed for concrete paving.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type A)	10/1/2000
97-271	Masterpave -RI Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 597 5210	<i>Product is a ready-to-use, liquid admixture expressly recommended as a water reducer for concrete paving. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type B & D)	10/1/2000

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K.2.a PCC Admixtures: Water Reducing				
97-272	Pozzolith 82 Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 597 5210	<i>Product is a ready-to-use, liquid water reducing admixture. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type A, B & D)	10/1/2000
97-273	Pozzolith 220-N Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 597 5210	<i>Product is a ready-to-use, liquid water reducing admixture for concrete.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type A)	10/1/2000
97-275	Pozzolith 322-N Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 597 5210	<i>Product is a ready-to-use liquid water reducing admixture for concrete.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type A)	10/1/2000
97-285	WRDA 64 W. R. Grace No Name Given @ 617 876 1400, MA <u>Local Rep:</u> W. R. Grace 303 296 9033	<i>Product is a polymer based aqueous solution of complex organic compounds for use as a low viscosity liquid water reducing agent.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type A)	10/1/2000
97-286	WRDA 82 W. R. Grace No Name Given @ 617 876 1400, MA <u>Local Rep:</u> W. R. Grace 303 296 9033	<i>Product is an aqueous solution of modified lignosulfonates containing a catalyst which promotes more complete hydration of portland cement concrete. It does not contain calcium chloride.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type A)	10/1/2000

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K.2.a PCC Admixtures: Water Reducing				
97-288	Daratard HC W. R. Grace No Name Given @ 617 876 1400, MA <u>Local Rep:</u> W. R. Grace 303 296 9033	<i>Product is a water reducing admixture in a ready-to-use aqueous solution of modified salts of hydroxylated carboxylic acids. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type B & D)	10/1/2000
97-289	Recover W. R. Grace No Name Given @ 617 876 1400, MA <u>Local Rep:</u> W. R. Grace 303 296 9033	<i>Product is a ready-to-use aqueous solution of chemical compounds specifically designed to stabilize the hydration of portland cement concrete. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type D)	10/1/2000
97-315	Monex TR Boral Material Technologies Inc. Melissa Garcia @ 210 349 4069, TX <u>Local Rep:</u> Boral Material Technologies Inc. 303 779 8366	<i>Product is a water-reducing and retarding admixture based upon modified hydroxylated polymers. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type D)	10/1/2000
97-316	Monex X15 Boral Material Technologies Inc. Melissa Garcia @ 210 349 4069, TX <u>Local Rep:</u> Boral Material Technologies Inc. 303 779 8366	<i>Product is a water reducer specially formulated for use in concrete containing Monex High Performance Fly Ash.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type D)	10/1/2000
97-318	Monex AcN Boral Material Technologies Inc. Melissa Garcia @ 210 349 4069, TX <u>Local Rep:</u> Boral Material Technologies Inc. 303 779 8366	<i>Product is a complex blend of set accelerating and strength enhancing components that does not contain calcium chloride.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type E)	10/1/2000

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K.2.a PCC Admixtures: Water Reducing				
97-320	Monex HC Boral Material Technologies Inc. Melissa Garcia @ 210 349 4069, TX <u>Local Rep:</u> Boral Material Technologies Inc. 303 779 8366	<i>Product is a water reducing agent specially formulated from a modified hydroxylated carboxylic acid.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type A)	10/1/2000
97-322	Monex LR Boral Material Technologies Inc. Melissa Garcia @ 210 349 4069, TX <u>Local Rep:</u> Boral Material Technologies Inc. 303 779 8366	<i>Product is a water reducing and retarding admixture for portland cement concrete. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type A & D)	10/1/2000
97-323	Monex NR Boral Material Technologies Inc. Melissa Garcia @ 210 349 4069, TX <u>Local Rep:</u> Boral Material Technologies Inc. 303 779 8366	<i>Product is a water reducing and retarding admixture for portland cement concrete. It is especially recommended at temperatures above 85F. Note: use of this product requires approval by trial batch</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type A & D)	10/1/2000
97-324	Monex NW Boral Material Technologies Inc. Melissa Garcia @ 210 349 4069, TX <u>Local Rep:</u> Boral Material Technologies Inc. 303 779 8366	<i>Product is a water reducing admixture for concrete, especially formulated for temperatures above 85F.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type A)	10/1/2001
99-141	Fritz-Pak Standard Delay Set Fritz-Pak Corporation Gabriel Ojeda @ 214 221 9494, TX <u>Local Rep:</u> None	<i>Product is a dry powdered mid range water reducer admixture, packaged in a ready-to-use water soluble bag. It is formulated to extend the setting time of concrete. Note: use of this product requires approval by trial batch</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type D)	10/1/2000

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K.2.a PCC Admixtures: Water Reducing				
99-145	Fritz-Pak FR-1 Fritz-Pak Corporation Gabriel Ojeda @ 214 221 9494, TX <u>Local Rep:</u> None	<i>Product is a dry powdered water reducing admixture with a set retarder, packaged in a ready-to-use water soluble bag. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494 Type D)	10/1/2000
K.2.b PCC Admixtures: Water Reducing - Hi Range				
02-061	Glenium 3030 NS Water Reducer Master Builders, Inc. Frances McNeal-Page @ 216 839 7134, O <u>Local Rep:</u> Master Builders, Inc. 800 451 6383	<i>Product is a high range water reducer that improves durability and compressive strength of concrete</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	1/1/2003
02-062	Glenium 3200 HES Master Builders, Inc. Frances McNeal-Page @ 216 839 7134, O <u>Local Rep:</u> Master Builders, Inc. 800 451 6383	<i>Product is a high range water reducer that improves the durability and compressive strength of concrete</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	1/1/2003
03-074	ADVA 170 Water Reducer W. R. Grace Denise White @ 6174984555, MA <u>Local Rep:</u> Craig Nelson 8017910279	<i>Product is a high range water reducer used to reduce the water/cement ratio and yet retain workability.</i>	UDOT 2002 Standard Specification 03055 Part 2.7 (AASHTO M 194/ASTM C 494)	
97-102	ADVA Flow W. R. Grace Craig Nelson @ 617 876 1400, ME <u>Local Rep:</u> Caig Nelson 303 296 9033	<i>Product is a high range water reducing admixture which has been formulated by the manufacturer for use as received. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/1/2000

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K.2.b PCC Admixtures: Water Reducing - Hi Range				
97-103	ADVA Cast W. R. Grace No Name Given @ 617 876 1400, ME <u>Local Rep:</u> W. R. Grace & Company 303 296 9033	<i>Product is a high range water reducing admixture. It is a low viscosity liquid which has been formulated by the manufacturer for use as received. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/1/2000
97-259	Polyheed Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 963 5716	<i>Product is a water reducing admixture formulated to produce concrete in the slump range of 150 to 200 mm. Note: use of this product requires approval by trial batch</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type A & F)	10/1/2000
97-260	Polyheed 997 Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 597 5210	<i>Product is a non chloride, water reducer that improves workability and pumpability of concrete. Note: use of this product requires approval by trial batch</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type A & F)	10/1/2000
97-262	Rheobuild 2000B Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 963 5716	<i>Product is a high range water reducing admixture formulated to produce rheoplastic concrete (which flows easily at low water/cement ratios). Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type A & F)	10/1/2000
97-263	Rheobuild 1000 Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 963 5716	<i>Product is a high range water reducing admixture formulated to produce rheoplastic concrete (which flows easily, maintaining high plasticity for longer time periods). Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type A & F)	10/1/2000

<u>CATEGORY</u> <u>ID#</u>	<u>Product Trade Name/ Manufacturer Contact</u>	<u>Product Description and Manufacturer Suggested Use</u>	<u>Vendor Certifies Compliance With:</u>	<u>Revision Date</u>
K.2.b PCC Admixtures: Water Reducing - Hi Range				
97-264	Rheobuild 7161 Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 963 5716	<i>Product is a high range water reducing admixture formulated to produce rheoplastic concrete (concrete that flows easily, maintaining high plasticity for longer time periods). Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type G)	10/1/2000
97-265	Pozzolith 440-N Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 963 5716	<i>Product is a high range water reducing admixture to produce flowable concrete with the workability necessary to facilitate placement. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type A, F & G)	10/1/2000
97-266	Pozzolith 400N Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 963 5716	<i>Product is a high range water reducing admixture designed to produce concrete with the workability needed to facilitate placement. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type A & F)	10/1/2000
97-282	Daracem 19 W. R. Grace Craig Nelson @ 617 876 1400, MA <u>Local Rep:</u> W. R. Grace 303 296 9033	<i>Product is a high range water reducer commonly referred to as superplasticizer. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/1/2000
97-283	Daracem 100 W. R. Grace No Name Given @ 617 876 1400, MA <u>Local Rep:</u> W. R. Grace 303 296 9033	<i>Product is a high range water reducer/retarder in an aqueous solution of chemical dispersants combined with other chemicals which increase its beneficial effects on the quality and plasticity of a concrete mix. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/1/2000

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K.2.b PCC Admixtures: Water Reducing - Hi Range				
97-284	Daracem ML 330 W. R. Grace No Name Given @ 617 876 1400, MA <u>Local Rep:</u> W. R. Grace 303 296 9033	<i>Product is a high range water reducer; an anionic melamine polycondensate which is non-toxic and contains no chlorides. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/1/2000
97-314	Monex SP Boral Material Technologies Inc. Melissa Garcia @ 210 349 4069, TX <u>Local Rep:</u> Boral Material Technologies Ind. 303 779 8366	<i>Product is a high range water reducer superplasticizing admixture blended with a sulfonated naphtalene formaldehyde condensate. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type A & F)	10/1/2000
97-317	Mighty RD 1 Borden & Remington Corporation Linda Mosa Little @ 508 675 0096, MA <u>Local Rep:</u> Borden & Remington Corporation 303 779 8366	<i>Product is a high range water reducing admixture based on a sulfonated naphtalene formaldehyde condensate but with a modification to extend concrete slump life. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F & G)	10/1/2000
99-090	ADVA 100 W. R. Grace Denice Preston @ 617 876 1400, MA <u>Local Rep:</u> Craig Nelson 801 901 3083	<i>Product is a high range water reducing admixture. It is a liquid which has been formulated by the manufacturer for use as received. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/1/2000
99-143	Fritz-Pak Supercizer-1 Fritz-Pak Corporation Gabriel Ojeda @ 214 221 9494, TX <u>Local Rep:</u> None	<i>Product is a slump enhancer, packaged in a ready-to-use, water soluble bag. Also used as a high range water reducer. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/1/2000

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K.2.b PCC Admixtures: Water Reducing - Hi Range				
99-144	Fritz-Pak Supercizer-5 Fritz-Pak Corporation Gabriel Ojeda @ 214 221 9494, TX <u>Local Rep:</u> None	<i>Product is dry powdered high performance superplasticizer, packaged in a ready-to-use water soluble bag. Also used as a high range water reducer. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/1/2000
99-147	Fritz-Pak Supercizer-7 Fritz-Pak Corporation Gabriel Ojeda @ 214 221 9494, TX <u>Local Rep:</u> None	<i>Product is a powdered high range water reducer with high early strength, packaged in a ready-to-use water soluble bag. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type G)	10/1/2000
K.3 PCC Admixtures: Chemical				
00-025	Pozzolith NC 534 Master Builders, Inc. Francis McNeil @ 216 831 5500, OH <u>Local Rep:</u> Master Builders, Inc. 801 201 7864	<i>Product is a ready-to-use, non-chloride liquid concrete setting accelerator.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type C)	10/1/2000
00-053	Boral AcN200 Boral Material Technologies Inc. Melissa Garcia @ 210 349 4069, TX <u>Local Rep:</u> Doug Johnson 801 947 1562	<i>Product is a non-chloride accelerator for use in cold weather to reduce concrete set time and increase the rate of early strength development</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type C & E)	6/1/2000
03-056	Eucobar Euclid Chemical Company No Name Given @ 216 531 9222, OH <u>Local Rep:</u> Cencotech Inc. 801 561 9600	<i>Product is an evaporation retardant for wet concrete only</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type B)	6/1/2003

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K.3 PCC Admixtures: Chemical				
96-160	Sika Rapid-1 Sika Corporation Scott Issac @ 801 282 5540, UT <u>Local Rep:</u> Intermountain Concrete/Smalley & Co. 801 486 5311	<i>A non-chloride admixture that accelerates the set time in concrete. Generally used in colder weather to increase the set (high early strengths) time.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type C)	10/1/2000
97-252	Eclipse W. R. Grace No Name Given @ No Phone Given, TX <u>Local Rep:</u> W. R. Grace 303 296 9033	<i>Shrinkage reducing admixture (not to be confused with a water reducing admixture).</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type C)	3/1/2002
97-258	Pozzutec 20 Master Builders, Inc. Tony Schlagbaum @ 800 628 9990, OH <u>Local Rep:</u> Tim Bytheway 801 597 5210	<i>Product is a ready-to-use non-chloride accelerator for concrete that allows for cold weather work.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type C & E)	10/1/2000
97-279	Gilco Accelerator W. R. Grace Craig Nelson @ No Phone Given, UT <u>Local Rep:</u> W. R. Grace 303 296 9033	<i>Product is a non-corrosive, non-chloride admixture for concrete. It accelerates cement hydration resulting in shortened setting times and increased high early strengths.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type C)	10/1/2000
97-280	PolarSet W. R. Grace No Name Given @ No Phone Given, NC <u>Local Rep:</u> W. R. Grace 303 296 9033	<i>Product is an non-corrosive, non-chloride admixture for concrete. It accelerates cement hydration resulting in shortened setting times and increased early compressive strengths.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type C)	10/1/2000

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K.3 PCC Admixtures: Chemical				
98-114	Daraset 200 W. R. Grace David Brodhacker @ 617 876 1400, MA <u>Local Rep:</u> David Brodhacker 303 296 9033	<i>Product is a non-corrosive, non-chloride admixture for concrete. It accelerates cement hydration resulting in shortened setting times and increased early compressive strengths.</i>	UDOT 2002 Standard Specification 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type C)	10/1/2000
L.1 PCC Curing Compound - Strct/Arch				
01-016	Hydro Cure 309 Unitex Chemicals Jerry Byrne @ 816 231 7700, MO <u>Local Rep:</u> Intermountain Concrete Specialties 801 486 5311	<i>Product recommended as a curing agent for use on interior or exterior, vertical or horizontal, above or below grade concrete surfaces.</i>	UDOT 2002 Standard Specification 03390 Part 2.1 (AASHTO M 148, Type 1 D, Classes A & B).	7/1/2002
01-018	1300 Clear W. R. Meadows, Inc. Scott Davis @ 602 932 9383, AZ <u>Local Rep:</u> Intermountain Concrete Specialties 801 486 5311	<i>Product is a water emulsion, wax base cure for interior and exterior, horizontal and vertical concrete surfaces.</i>	UDOT 2002 Standard Specification 03390 Part 2.1 (AASHTO M 148, Type 1 D, Class A).	7/1/2002
01-023	Tri-Seal TK Products Bill John/ Mike Brivna @ 952 938 7223, M <u>Local Rep:</u> Intermountain Concrete Specialties 801 486 5311	<i>Product is a 100% water based, high solids, premiere acrylic polymer membrane forming, curing, sealing and hardening compound for use on new or existing concrete.</i>	UDOT 2002 Standard Specification 03390 Part 2.1 (AASHTO M 148, Type 1 D, Class A).	7/1/2002
01-024	J-11 W Rez Cure Dayton-Richmond No Name Given @ 815 732 3136, IL <u>Local Rep:</u> Intermountain Concrete Specialties 801 486 5311	<i>Product is an all resin curing compound that is water-based and is VOC compliant for use in freshly finished horizontal and vertical concrete surfaces.</i>	UDOT 2002 Standard Specification 03390 Part 2.1 (AASHTO M 148, Type 1 D, Class A).	7/1/2002

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L.1 PCC Curing Compound - Strct/Arch				
02-027	Kurez DR VOX Euclid Chemical Company No Name Given @ No Phone Given, OH <u>Local Rep:</u> Cencotech Inc. 801 561 9600	<i>Product is a reduced odor, liquid membrane forming curing compound formulated from hydrocarbon resins. The membrane provides initial cure for concrete, then begins to break down after approx. four weeks.</i>	UDOT 2002 Standard Specification 03390 Part 2.1 (AASHTO M 148, Type 1, Class A & B).	6/1/2002
94-001	Day-Chem Rez Cure J-11 Dayton Superior Corporation Bob Wendall @ 800 745 3707, IL <u>Local Rep:</u> Intermountain Concrete Specialties 801 486 5311	<i>All resin water-based curing compound containing 30% solids. Available in clear or with fugitive dye. Product has been used routinely on noise-wall projects.</i>	UDOT 2002 Standard Specification 03390 Part 2.1 (AASHTO M 148, Type 1, Class A & B)	9/1/2001
95-003	RX Cure Conspec Marketing and Manufacturing Troy McDonald @ 913 287 1700, KS <u>Local Rep:</u> Champion Fabricating and Supply 801 566 1211	<i>A high solids, hydrocarbon, resin based curing compound. Formulated as a dissipating type cure for vertical or horizontal surfaces.</i>	UDOT 2002 Standard Specification 03390 Part 2.1 (AASHTO M 148, Type 1, Class A)	10/1/2000
96-165	Res-X Curing Compound EDOCO Howard Uyeno @ 310 834 3401, CA <u>Local Rep:</u> Intermountain Fastening Systems 801 466 0307	<i>Res-X is a clear cure that dries quickly to a hard, vapor proof membrane. Fugitive dye is added to provide a check of application.</i>	UDOT 2002 Standard Specification 03390 Part 2.1 (AASHTO M 148, Type 1, Class A).	10/1/2000
97-047	Burke Aqua Resin Cure EDOCO Jan C. Winn @ 310 834 3401, CA <u>Local Rep:</u> Intermountain Fastening Systems 801 466 0307	<i>Product is a water based, membrane forming concrete curing compound. Must be specified with fugitive dye to comply with Section 03390 Part 2.1</i>	UDOT 2002 Standard Specification 03390 Part 2.1 (AASHTO M 148, Type 1, Class A)	3/1/1997

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L.1 PCC Curing Compound - Strct/Arch				
97-164	Horncure 30 D Tamms Industries Brad Nemunatis @ 800 218 2667, IL <u>Local Rep:</u> For-Shor Company 801 487 1656	<i>Product is a liquid membrane forming concrete curing compound.</i>	UDOT 2002 Standard Specification 03390 Part 2.1 (AASHTO M 148, Type 1 D, Class A)	10/1/2000
97-194	Certi-Vex Envio Cure Vexcon Chemicals Marc Manuel @ 215 332 7700, PA <u>Local Rep:</u> Intermountain Concrete Specialties 801 486 5311	<i>Product is resin base dissipating concrete cure.</i>	UDOT 2002 Standard Specification 03390 Part 2.1 (AASHTO M 148, Type 1 D, Class A)	10/1/2000
97-201	Pave Cure CW Conspec Marketing and Manufacturing Allen Hunter @ 800 348 7351, KS <u>Local Rep:</u> Champion Fabricating and Supply Co. 801 566 1211	<i>Product is a high solids, wax based clear concrete curing compound. It must be specified with fugitive dye to comply with Section 03390, Part 2.1.</i>	UDOT 2002 Standard Specification 03390 Part 2.1 (AASHTO M 148, Type 1, Class A)	8/1/1997
97-233	DOT Resin Cure Conspec Marketing & Manufacturing Allen Hunter @ 913 287 1700, KS <u>Local Rep:</u> Champion Fabricating & Supply Co. 801 566 1211	<i>Product is a water emulsified, resin based liquid membrane forming compound for freshly poured concrete.</i>	UDOT 2002 Standard Specification 03390 Part 2.1 (AASHTO M 148, Type 1 D, Class A)	10/1/2000
99-015	Spray-Cure Clear Chem Masters Paul Smith @ 440 428 8713, OH <u>Local Rep:</u> ForShor 801 487 1656	<i>Product is a resin polymer concrete curing compound available with fugitive dye to ensure that specified application rates are maintained.</i>	UDOT 2002 Standard Specification 03390 Part 2.1 (AASHTO M 148, Type 1 D, Class A)	10/1/2000

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L.1 PCC Curing Compound - Strct/Arch				
99-128	Acryliguard Kemco Oil & Chemicals Larry Winters @ 801 768 4408, UT <u>Local Rep:</u> None	<i>Product is a solvent based concrete curing compound that must be specified with fugitive dye to comply with Section 03390, Part 2.1</i>	UDOT 2002 Standard Specification 03390 Part 2.1 (AASHTO M 148, Type 1, Class A).	10/1/2000
L.2 PCC Curing Compound - Pavement				
97-053	Superwhite DOT Highway Cure American Concrete/BURKE BY EDOCO Jan C. Winn @ 310 834 3401, CA <u>Local Rep:</u> White Cap Industries 801 463 2770	<i>Product is a poly-alpha-methylstyrene curing compound for concrete highways and airport runways.</i>	UDOT 2002 Standard Specification 03390 Part 2.2 (AASHTO M 148, Type 2, Class B, PAMS Resin Type)	4/1/1997
97-060	L&M Cure R L & M Construction Chemicals, Inc. Larry Schwietz @ 402 453 6600, NE <u>Local Rep:</u> Timberline 801 209 5478	<i>Product is a poly-alpha-methyl styrene cure for concrete pavements.</i>	UDOT 2002 Standard Specification 03390 Part 2.2 (AASHTO M 148, Type 2, Class B, PAMS Resin Type)	4/1/1997
97-069	Sealtight 2250 White Cure W. R. Meadows, Inc. Scott Davis @ 800 342 5976, IL <u>Local Rep:</u> W. R. Meadows 602 932 9383	<i>Product is a poly alpha methyl styrene curing compound for concrete pavements.</i>	UDOT 2002 Standard Specification 03390 Part 2.2 (AASHTO M 148, Type 2, Class B, PAMS Resin Type)	10/1/2000
97-090	Certi-Vex Envio Cure White-Utah DOT Vexcon Chemical Marc Manuel @ 215 332 7709, PA <u>Local Rep:</u> Intermountain Concrete Specialties 801 486 5311	<i>Product is a poly alpha methyl styrene cure for concrete pavement.</i>	UDOT 2002 Standard Specification 03390 Part 2.2 (AASHTO M 148, Type 2, Class B, PAMS Resin Type)	10/1/2000

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<u>ID#</u>				
L.2 PCC Curing Compound - Pavement				
97-109	TK-M-0368-2 Waterborne Cure TK Products Gary Blankenship @ 612 938 7223, MN <u>Local Rep:</u> Intermountain Concrete Specialties 801 486 5311	<i>Product is a waterborne poly-alpha-methyl styrene concrete pavement cure.</i>	UDOT 2002 Standard Specification 03390 Part 2.2 (AASHTO M 148, Type 2, Class B, PAMS Resin Type)	6/1/1997
97-152	Procept Conspec Marketing and Manufacturing Allen Hunter @ 800 348 7351, KS <u>Local Rep:</u> Champion Fabricating and Supply Co. 801 566 1211	<i>Product is a concrete pavement curing agent formulated with a poly alpha methyl styrene resin.</i>	UDOT 2002 Standard Specification 03390 Part 2.2 (AASHTO M 148, Type 2, Class B, PAMS Resin Type)	10/1/2000
97-204	Horncure 706 Tamms Industries Brad Nemunatis @ 602 824 8827, IL <u>Local Rep:</u> For Shor 801 487 1656	<i>Product is a poly-alpha-methyl styrene concrete pavement curing compound</i>	UDOT 2002 Standard Specification 03390 Part 2.2 (AASHTO M 148, Type 2, Class B, PAMS Resin Type)	8/1/1997
97-276	Sealtight 2245 W. R. Meadows, Inc. Scott Davis @ 800 342 5976, IL <u>Local Rep:</u> W. R. Meadows of Arizona, Inc. 602 932 9383	<i>Product is a white pigmented, poly-alpha methyl styrene resin based concrete curing compound used specifically for concrete paving. Note: require re-test and submittal for continued acceptability.</i>	UDOT 2002 Standard Specification 03390 Part 2.2 (AASHTO M 148, Type 2, Class B, PAMS Resin Type)	9/1/2001
L.3 PCC Curing Compound - Lean Base				
95-002	DOT White Cure WW Conspec Marketing and Manufacturing Mike Lemark @ 913 287 1700, KS <u>Local Rep:</u> Champion Fabricating & Supply Co. 801 566 1211	<i>A high solids white pigmented wax based concrete curing compound. White pigment reflects the heat of the sun, keeping the concrete surface cooler. Formulated to comply with VOC requirements.</i>	UDOT 2002 Standard Specification 03390 Part 2.3 (AASHTO M 148, Type 2, wax base)	10/1/2000

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L.3 PCC Curing Compound - Lean Base				
97-059	L&M Cure W-2 L & M Construction Chemicals, Inc. Larry Schwietz @ 402 453 6600, NE <u>Local Rep:</u> Timberline 801 209 5478	<i>Product is an emulsified wax concrete curing agent for lean base.</i>	UDOT 2002 Standard Specification 03390 Part 2.2 (AASHTO M 148, Type 2, Class B, PAMS Resin Type)	10/1/2000
97-065	WX II Curing Compound Dayton Superior Jeri F. Kimbrel @ 972 938 0800, TX <u>Local Rep:</u> Cencotech 801 561 9600	<i>Product is a white pigmented, sprayable, water carried curing compound for lean base.</i>	UDOT 2002 Standard Specification 03390 Part 2.3 (AASHTO M 148, Type 2, wax base)	10/1/2000
97-094	Certivex Enviocure White Cure Vexcon Chemicals Marc Manuel @ 215 332 7709, PA <u>Local Rep:</u> Intermountain Concrete Specialties 801 486 5311	<i>Product is a white pigmented, wax based concrete cure for lean base concrete.</i>	UDOT 2002 Standard Specification 03390 Part 2.3 (AASHTO M 148, Type 2, wax base)	6/1/1997
97-142	A811DOT White Wax EDOCO Jan Winn @ 310 834 2049, CA <u>Local Rep:</u> Pride West 801 9793 2049	<i>Product is a white, wax base, curing compound for lean base.</i>	UDOT 2002 Standard Specification 03390 Part 2.3 (AASHTO M 148, Type 2, wax base)	10/1/2000
99-054	Sealtight 1600-White W. R. Meadows, Inc. Ron Miracle @ 602 932 9383, AZ <u>Local Rep:</u> none	<i>Product is a white pigmented, wax based concrete curing compound for lean base.</i>	UDOT 2002 Standard Specification 03390 Part 2.3 (AASHTO M 148, Type 2, wax base)	10/1/2000

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<u>ID#</u>				
L.3 PCC Curing Compound - Lean Base				
99-072	US Spec Maxcure Wax White US Mix Products Co. Rick Ahern @ 303 778 7227, CO <u>Local Rep:</u> Intermountain Concrete Specialties 801 486 5311	<i>Product is a white, water emulsion, wax based, concrete curing compound for lean base concrete.</i>	UDOT 2002 Standard Specification 03390 Part 2.3 (AASHTO M 148, Type 2, wax base)	10/1/2000
M. Penetrating Concrete Sealers				
00-101	Aquapel Plus L & M Construction Chemicals, Inc. Mark Schwietz @ 402 453 6600, NE <u>Local Rep:</u> None	<i>Product is a clear, penetrating concrete sealer that meets VOC requirements.</i>	UDOT 2002 Standard Specification 03392 Part 2.1 including Table 1.	9/1/2001
89-001	Silact ATS 42 Sealer Advanced Chemical Technologies, Inc. Kevin Brown @ 800 535 0433, OK <u>Local Rep:</u> None	<i>An alkyltrialkoxo silane penetrating concrete sealer. After the product has penetrated, water is applied to cause a rapid chemical reaction. The silane molecules break apart, leaving the active portion to become part of the penetrated layer. Considered a volatile product.</i>	UDOT 2002 Standard Specification 03392 Part 2.1 including Table 1.	9/1/2001
89-003	Silact ATS-22 Advanced Chemical Technologies, Inc. Mitchell Smith @ 800 535 0433, OK <u>Local Rep:</u> None	<i>A clear, penetrating sealer for vertical or horizontal concrete surfaces (silane composition). Low viscosity allows low pressure spray application.</i>	UDOT 2002 Standard Specification 03392 Part 2.1 including Table 1.	9/1/2001
90-017	Certivex AC Vexcon Chemicals Mark Manuel @ 215 332 7709, PA <u>Local Rep:</u> Intermountain Concrete Specialties 801 486 5311	<i>A modified acrylic copolymer based curing and sealing compound for horizontal and vertical concrete. Vendor states that some "yellowing" may occur.</i>	UDOT 2002 Standard Specification 03392 Part 2.1 including Table 1.	8/1/2001

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<u>ID#</u>				
M. Penetrating Concrete Sealers				
92-041	Silact Multi-Guard Advanced Chemical Technologies, Inc. Mitchell Smith @ 800 535 0433, OK <u>Local Rep:</u> None	<i>A 100% active silane concentrate with additives. VOC compliant. When dispersed in water prior to application, it provides weatherproofing protection to concrete.</i>	UDOT 2002 Standard Specification 03392 Part 2.1 including Table 1.	9/1/2001
O. Rust Passivators				
01-052	Scotchkote 413 Fusion Bonded Coating 3M Company Albert Schupbach @ 512 984 5683, TX <u>Local Rep:</u> 512 984 3395	<i>Product is a one part, heat curable, thermosetting epoxy coating designed for corrosion protection of reinforcing steel.</i>	UDOT 2002 Standard Specification 03211 Part 2.2 (AASHTO M 284 or M 111)	7/1/2002
98-038	Corvel Green 10-6095 Morton Powder Coatings Val DeBrunce @ 630 922 3476, IL <u>Local Rep:</u> Not sold through distributor	<i>Product is a fusion-bonded epoxy powder coating for mesh and accessories.</i>	UDOT 2002 Standard Specification 03211 Part 2.2 (AASHTO M 284 or M 111)	7/1/2002
98-039	Corvel Green 10-6071 Epoxy Coating Morton Powder Coatings Val DeBrunce @ 630 922 3476, IL <u>Local Rep:</u> Not sold through distributor	<i>Product is a fusion bonded epoxy for reinforcing bar.</i>	UDOT 2002 Standard Specification 03211 Part 2.2 (AASHTO M 284 or M 111)	7/1/2002
T. Structural Steel Paint Systems				
01-999	NEPCOAT - Qualified Products List state.me.us/mdot/planning/products/ne No Name Given @ No Phone Given, <u>Local Rep:</u>	<i>Structural steel painting. Use System A for newly fabricated structural steel and System B for repainting or overcoating existing structural steel. Download Approved Products List at http://www.state.me.us/mdot/transportation-research/approved-products.php</i>	UDOT 2002 Standard Specification 09972 (NEPCOAT).	10/1/2001

<u>CATEGORY</u> <u>ID#</u>	<u>Product Trade Name/ Manufacturer Contact</u>	<u>Product Description and Manufacturer Suggested Use</u>	<u>Vendor Certifies Compliance With:</u>	<u>Revision Date</u>
V.1 Pavement Markings - Acrylic Water Based				
01-009	Duraline 2000 W/Y TMT-Pathway, LLC Ed Rouiller Rich Lazarus @ 503 362 2277, <u>Local Rep:</u> Ed Rouiller/TMT Pathway 909 982 9312	<i>Product is a fast no track waterborne traffic marking</i>	UDOT 2002 Standard Specification 02765 Part 2.1.	10/1/2001
02-002	UTY& UTW-40-M-1 Traffic Paint Ennis Paint, Inc. Klyne McCarty @ 800 331 8118, TX <u>Local Rep:</u>	<i>Product is a waterborne highway traffic marking material for highways.</i>	UDOT 2002 Standard Specification 02765 Part 2.1.	5/1/2002
02-003	Pervoplastic 6050 Striping Pervo Paint Company John Haupenthal @ 323 758 1147, CA <u>Local Rep:</u> None	<i>Product is an acrylic polymer, waterbased, durable traffic marking material</i>	UDOT 2002 Standard Specification 02765 Part 2.1.	5/1/2002
02-023	Duraline 2600A9 W/Y TMT-Pathway, LLC Rick Sandahl @ 503 364 2277, OR <u>Local Rep:</u> TMT-Pathway 602 659 1552	<i>Product is a waterborne traffic line paint that is environmentally friendly</i>	UDOT 2002 Standard Specification 02765 Part 2.1.	5/1/2002
02-024	Legend Build Traffic Paint W/Y TMT-Pathway, LLC Rick Sandahl @ 503 364 2277, OR <u>Local Rep:</u> TMT Pathway, LLC 602 549 1552	<i>Product is a highly durably, fast drying, environmentally friendly waterborne traffic marking paint</i>	UDOT 2002 Standard Specification 02765 Part 2.1.	5/1/2002

<u>CATEGORY</u> <u>ID#</u>	<u>Product Trade Name/ Manufacturer Contact</u>	<u>Product Description and Manufacturer Suggested Use</u>	<u>Vendor Certifies Compliance With:</u>	<u>Revision Date</u>
V.1 Pavement Markings - Acrylic Water Based				
98-123	Waterborne Traffic Paint Ennis Paint, Inc. Klyne McCarty @ 972 875 7272, TX <u>Local Rep:</u> None	<i>Product is a fast drying waterborne traffic marking material.</i>	UDOT 2002 Standard Specification 02765 Part 2.1.	10/1/2001
V.2 Pavement Markings - Lo VOC Solvent				
01-010	Morline TMT-Pathway, LLC Ed Rouiller Rich Lazarus @ 503 364 2277, <u>Local Rep:</u> Ed Rouiller/TMT Pathway 909 982 9312	<i>Product is a fast drying solvent borne, VOC compliant traffic marking</i>	UDOT 2002 Standard Specification 02765 Part 2.1.	10/1/2001
V.3 Pavement Markings - Tape				
01-051	Series 2000, GRT Tape Garlock Rubber Technologies Bill Vernall @ 870 239 4051, AZ <u>Local Rep:</u> None	<i>Product is a removable highway marking tape designed to be easily installed in and around road construction projects where temporary markings are needed.</i>	UDOT 2002 Standard Specification 01558 Part 2.2 (ASTM 4592, Type I).	7/1/2002
02-011	Stamark Brand High Perf. Series 380/420 3M Company Neil Hodson @ 651 733 9923, MN <u>Local Rep:</u> 3M Company 970 217 3131	<i>Product is a high performance tape manufactured with abrasion resistant microcrystalline ceramic beads for highway traffic marking. Striping for both concrete and asphalt in durable applications.</i>	UDOT 2002 Standard Specification 02768 Part 2.1	7/1/2002
02-056	ATM 120 No Foil-White Removeable Tape Advance Traffic Markings David Harding @ 252 536 2574, NC <u>Local Rep:</u> 918 686 6187	<i>Product is a preformed plastic, removable traffic marking tape for construction zones</i>	UDOT 2002 Standard Specification 01558, ASTM D 4592	9/1/2002

<u>CATEGORY</u>	<u>Product Trade Name/ Manufacturer Contact</u>	<u>Product Description and Manufacturer Suggested Use</u>	<u>Vendor Certifies Compliance With:</u>	<u>Revision Date</u>
<u>ID#</u>				
V.3 Pavement Markings - Tape				
02-057	ATM 120 No Foil Tape - Yellow Advance Traffic Markings David Harding @ 252 536 2574, NC <u>Local Rep:</u> 918 686 6187	<i>Product is a preformed plastic, temporary removable traffic marking tape</i>	UDOT 2002 Standard Specification 01558, ASTM D 4592, Type I	9/1/2002
02-058	ATM 200 Removable Traffic Marking Tape-W Advance Traffic Markings David Harding @ 252 536 2574, NC <u>Local Rep:</u> 918 686 6187	<i>Product is a construction grade, removable traffic marking tape, temporary</i>	UDOT 2002 Standard Specification 01558, ASTM D 4592, Type I	9/1/2002
02-059	ATM 200 Removable Tape Advance Traffic Markings David Harding @ 252 536 2574, NC <u>Local Rep:</u> 918 686 6187	<i>Product is a yellow traffic marking tape used as a temporary marking</i>	UDOT 2002 Standard Specification 01558, ASTM D 4592	9/1/2002
03-005	Prismoline TRT Series T-251 Lafarge Road Marking Kevin Francis @ 570 546 6041, PA <u>Local Rep:</u> 303 467 0408	<i>Product is a temporary, removable tape used to delineate traffic in work zones and detour areas. Certification received 04-01-03</i>	UDOT 2002 Standard Specification 01558, Part 2.2	4/1/2003
V.3.a Pavement Markings - Tape - Wet Reflective				
02-010	Stamark Wet Reflective Tape Series 820 3M Company Neil Hodson @ 651 233 9923, MN <u>Local Rep:</u> 3M Company 970 217 3131	<i>Product is a wet reflective durable pavement marking tape, (white & yellow) for asphalt and concrete surfaces.</i>	UDOT 2002 Standard Specification 02768 Part 2.1.	7/1/2002

<u>CATEGORY</u> <u>ID#</u>	<u>Product Trade Name/ Manufacturer Contact</u>	<u>Product Description and Manufacturer Suggested Use</u>	<u>Vendor Certifies Compliance With:</u>	<u>Revision Date</u>
V.4 Pavement Markings - Epoxy				
01-008	Dura-Stripe TMT-Pathway, LLC Ed Rouiller/ Rich Lazarus @ 503 364 2277 <u>Local Rep:</u> Ed Rouiller/TMT Pathway 909 982 9312	<i>Product is a durable, epoxy traffic marking</i>	UDOT 2002 Standard Specification 02768 Part 2.2	10/1/2001
02-004	Mark 55.3 Epoxy Traffic Marking Poly-Carb, Inc. Kaushal Shah @ 440 248 1223, OH <u>Local Rep:</u> None	<i>Product is a long life, fast setting epoxy traffic marking material for highways</i>	UDOT 2002 Standard Specification 02768 Part 2.2	5/1/2002
02-005	Epoplex LS50 Epoplex, Division of Stonhard, Inc. Kent Stough @ 856 667 8399, NJ <u>Local Rep:</u> 801 619 1442	<i>Product is a white & yellow, long life epoxy traffic marking paint for pavements.</i>	UDOT 2002 Standard Specification 02768 Part 2.2	5/1/2002
02-006	Epoplex LS60 Epoplex, Division of Stonhard, Inc. Kent Stough @ 856 667 8399, NJ <u>Local Rep:</u> 801 619 1442	<i>Product is a durable, long line epoxy traffic marking material for concrete and asphalt.</i>	UDOT 2002 Standard Specification 02768 Part 2.2	5/1/2002
88-001	Epoplex Series 100 Epoplex, Division of Stonhard, Inc. No Name Given @ 609 667 8399, NJ <u>Local Rep:</u> same as above	<i>A two-component 100% solids epoxy highway marking. Formulated to provide a simple volumetric mixing ratio of two volumes of component "A" to one volume of component "B". Meets Fed. VOC requirements.</i>	UDOT 2002 Standard Specification 02768 Part 2.2	10/1/2001

<u>CATEGORY</u> <u>ID#</u>	<u>Product Trade Name/ Manufacturer Contact</u>	<u>Product Description and Manufacturer Suggested Use</u>	<u>Vendor Certifies Compliance With:</u>	<u>Revision Date</u>
V.4 Pavement Markings - Epoxy				
96-053	Rockhard Epoxy Colorado Paint Company II Charles Harris @ 303 388 9265, CO <u>Local Rep:</u> None	<i>Product is a two-part 100% solids, epoxy highway striping. Part "A" is composed of epoxy resins and part "B" is composed of amines. Note: only white pigment meets Section 02768 requirement of 100% lead free epoxy.</i>	UDOT 2002 Standard Specification 02768 Part 2.2	10/1/2000
99-126	HPS-3A Hi-Perf Epoxy Traffic Marking Innovative Performance Systems(IPS) Tom McSwain @ 919 990 7668, NC <u>Local Rep:</u> None	<i>Product is an epoxy traffic marking material.</i>	UDOT 2002 Standard Specification 02768 Part 2.2	10/1/2001
V.5 Pavement Markings - Thermoplastic				
01-078	Premark 20/20 Flex Plus LKF, Inc. Rob Manchek @ 336 475 7400, NC <u>Local Rep:</u> Flint Trading, Inc. 336 475 6600	<i>Product is a thermo plastic legend, stop bar traffic marking material.</i>	UDOT 2002 Standard Specification 02768 Part 2.4	1/1/2001
02-007	Tuffline Crown Technology, LLC Mark Bjorklund @ 706 553 9500, GA <u>Local Rep:</u> None	<i>Product is a white & yellow thermoplastic pavement marking material for highways.</i>	UDOT 2002 Standard Specification 02768 Part 2.4	5/1/2002
02-009	Premark 20/20 Flex Plus LKF, Inc. Rob Manchek @ 336 475 7400, NC <u>Local Rep:</u> Flint Trading, Inc. 336 475 6600	<i>Product is a preformed thermoplastic pavement marking material for symbols, cross walks, stop bars.</i>	UDOT 2002 Standard Specification 02768 Part 2.4	5/1/2002

<u>CATEGORY</u>	<u>Product Trade Name/ Manufacturer Contact</u>	<u>Product Description and Manufacturer Suggested Use</u>	<u>Vendor Certifies Compliance With:</u>	<u>Revision Date</u>
<u>ID#</u>				
V.5 Pavement Markings - Thermoplastic				
02-025	Dura-Stripe TMT-Pathway, LLC Rick Sandahl @ 503 364 2277, OR <u>Local Rep:</u> TMT-Pathway 602 549 1552	<i>Product is a two component methyl methacrylate durable highway traffic marking</i>	UDOT 2002 Standard Specification 02768 Part 2.4	5/1/2002
03-006	ThermaLine Preformed Thermoplastic Lafarge Road Marking Kevin Francis @ 570 546 6041, PA <u>Local Rep:</u> 303 467 0408	<i>Product is a heat fused preformed thermoplastic designed as a durable pavement marking. Certification received 04-01-03</i>	UDOT 2002 Standard Specification 02768, Part 2.4	4/1/2003
94-014	Catatherm 508 Alkyd Thermoplastic Cataphote, Inc. Dick Norris @ 800 221 2574, MS <u>Local Rep:</u>	<i>Product is a hot applied traffic marking product for crosswalks and legends on asphalt.</i>	UDOT 2002 Standard Specification 02768 Part 2.4	6/1/2002
96-075	Hot Tape Stimsonite Corp. Stee Garren @ 404 351 9780, IL <u>Local Rep:</u> Stimsonite Corp. 310 375 1954	<i>Product is a heat-fused preformed thermoplastic pavement marking available in a variety of MUTCD symbols.</i>	UDOT 2002 Standard Specification 02768 Part 2.4	10/1/2000
W. TRAFFIC SAFETY PRODUCTS				
03-080	4" x 8" 14" Routed Offset Block Midwestern Wholesalers, Inc. Todd Moore @ 4196681610, OH <u>Local Rep:</u> Same	<i>Product is used in conjunction with the steel post in the metal beam guardrail installation.</i>	UDOT Standard Drawing BA 4	

<u>CATEGORY</u>	<u>Product Trade Name/ Manufacturer Contact</u>	<u>Product Description and Manufacturer Suggested Use</u>	<u>Vendor Certifies Compliance With:</u>	<u>Revision Date</u>
<u>ID#</u>				

W. TRAFFIC SAFETY PRODUCTS

03-095 **F & A Frame** *Product is a Type I or II barricade.* NCHRP 350, UDOT Standard Drawing TC-1A

Plastic Safety Systems, Inc.
Mke Heltzel @ 8006626338, OH
Local Rep: Utah Barricade/Cal Johnson
8019739800

X.1 Traffic Safety

00-122 **Endurance Work Zone Signs** *Rigid substrate - for reteroreflective signs in construction work zones.* UDOT 2002 Standard Drawings TC 1A and 1B 4/1/2001

Reflexite Americas
No Name Given @ No Phone Given, CT
Local Rep: Reflexite America's
916 739 6903

00-124 **W-6100 Series Sheeting** *Product is a work zone sign/delineator sheeting to be used on barrels and signs.* UDOT 2002 Standard Specification 02891 Part 2.1 E. 9/1/2001

Avery Dennison
Don Graefenhain @ 303 410 8272, CO
Local Rep: None

01-057 **Square Value** *Product is a square, perforated steel tube post for small signs.* UDTO 2002 Standard Drawing SN 10. 7/1/2002

St. Louis Steel Products, Inc.
Joseph Frazzetta @ 314 770 2000, MO
Local Rep: Intermountain Traffic Safety Inc.
801 972 6515

01-059 **Nikkalite Encapsulated Lense Sheeting** *Product is a high intensity sign sheeting for plywood and metal sign bases and has certified to meeting the UDOT requirements.* UDOT 2002 Standard Specification 02891, Part 2.1 E. 8/1/2001

Nippon Carbide Industries (USA)
James Hu @ 310 632 7500, CA
Local Rep: None

<u>CATEGORY</u> <u>ID#</u>	<u>Product Trade Name/ Manufacturer Contact</u>	<u>Product Description and Manufacturer Suggested Use</u>	<u>Vendor Certifies Compliance With:</u>	<u>Revision Date</u>
X.1 Traffic Safety				
01-089	King Block Trinity Industries, Inc. Don Gripne @ 360 943 9559, WA <u>Local Rep:</u> Trinity Industries, Inc. 800 772 7976	Product is a composite material blockout for steel post W-beam guardrail	UDOT 2002 Standard Specification 02148 Part 2.2 and UDOT 2002 Standard Drawing BA-4	6/1/2002
01-094	Poly Lumber Ramco International of DelawareLLC Russ Walker @ 412 494 0743, PA <u>Local Rep:</u> None	Product is a guardrail block made out of recycled plastic	UDOT 2002 Standard Specification 02148 Part 2.2 and UDOT 2002 Standard Drawing BA-4	6/1/2002
01-095	White Mountain G.R.P. Imperial Laminators Dale Kamarata @ 928 333 5501, AZ <u>Local Rep:</u> None	Product is a laminated wood post to use a substitute for the standard wood post and block used in the guardrail system	UDOT 2002 Standard Specification 02148 Part 2.2 and UDOT 2002 Standard Drawing BA-4	6/1/2002
01-098	Recyled Plastic Guardrail Post Amity Plastics Ltd. Rick Hoogewoonink @ 780 348 5355, Ca <u>Local Rep:</u> None	Product is recycled plastic guard rail post and block	UDOT 2002 Standard Specification 02148 Part 2.2 and UDOT 2002 Standard Drawing BA-4	6/1/2002
02-008	H1010 Plowable Marker Hallen Products, Ltd. Allen Siblik @ 847 662 6868, IL <u>Local Rep:</u> None	Product is a low profile, narrow snowplowable raised pavement marker and has a replaceable reflector	UDOT 2002 Standard Specification 02762 Parts 2.1 and 2.2.	4/1/2002

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X.1 Traffic Safety				
02-019	Central II Recycled Guardrail Block Central Fabricators/Universal Ind. Sales Martin Snow @ 801 785 0505, UT <u>Local Rep:</u> None	<i>Product is a 6" x 8" x 14" recycled plastic guardrail spacer block</i>	UDOT 2002 Standard Specification 02148 Part 2.2 and UDOT 2002 Standard Drawing BA-4	6/1/2002
02-020	EZ Drive Marker Flexstake, Inc. Dale Wheeler @ 800 348 9839, FL <u>Local Rep:</u> None	<i>Product is a flexible, all weather marker/delineator for use on ramps, roadways and utility locations.</i>	UDOT 2002 Standard Specification 02842 Part 2.2.	6/1/2002
02-051	Mondo Block Mondo Polymer Technologies, Inc. Maggie Ellis @ 740 376 9396, OH <u>Local Rep:</u> None	<i>Product is a 100% recycled plastic block to be used on new and used strong post w-beam guardrail systems</i>	UDOT 2002 Standard Drawing BA 4	10/1/2002
02-074	Flexstake Surface Mount Flexstake, Inc. Dale Wheeler @ 800 348 9839, FL <u>Local Rep:</u> None	<i>Product is a flexible surface mount delineator and channelizer</i>	UDOT 2002 Standard Specification 02842	10/1/2002
02-078	Alpolic 350 Sign Substrate Mitsubishi Chemicals of America, Inc. Paul Grime @ 757 382 5750, VT <u>Local Rep:</u> Korman Signs, Inc. 800 296 6050	<i>Product is a composite of a sheet of aluminum continuously bonded to each side of a polyethylene core resulting in a flat, smooth and rigid material ready to accept reflective sheeting</i>	UDOT 2002 Standard Specification 01554, 1.5	11/1/2002

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X.1 Traffic Safety				
02-091	TD 5500 Earthflex Delineator Three D Traffic Works Frank Dvoracek @ 877 843 9757, CA <u>Local Rep:</u> None	<i>Product is a ground mounted flexible delineator for highway delineation and boundry marking</i>	UDOT 2002 Standard Specification 02842	12/1/2002
02-092	TD 9416 Roadguide Three D Traffic Works Frank Dvoracek @ 877 843 9757, CA <u>Local Rep:</u> None	<i>Product is a barrier reflector for bridge and concrete barrier, top and side mounted</i>	UDOT 2002 Standard Drawings GW 9	12/1/2002
02-093	TD 9100 Roadguard Three D Traffic Works Frank Dvoracek @ 877 843 9757, CA <u>Local Rep:</u> None	<i>Product is a guard rail delineator, guide post marker and barrier marker</i>	UDOT 2002 Standard Drawings GW 9	12/1/2002
02-094	TD 9304 Roadguide Three D Traffic Works Frank Dvoracek @ 877 843 9757, CA <u>Local Rep:</u> None	<i>Product is a concrete barrier marker</i>	UDOT 2002 Standard Drawings GW 9	12/1/2002
02-096	TD 2100 Works Barricade Three D Traffic Works Scott Behm @ 877 843 9757, CA <u>Local Rep:</u> None	<i>Product is a temporary type I and type II barricade used in work zone settings</i>	UDOT 2002 Standard Specification 01554	12/1/2002

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X.1 Traffic Safety				
02-097	TD 5200 Channelflex Three D Traffic Works Scott Behm @ 877 843 9757, CA <u>Local Rep:</u> None	Product is a plastic, flexible channelizer, delineator	UDOT 2002 Standard Specification 02842	12/1/2002
02-104	Guardian 350 Highway Barrier Armorcast Products Company-Guardian Sydney Chase @ 818 982 3600, CA <u>Local Rep:</u> None	Product is a plastic water/sand filled barrier system used in work zones for traffic delineation. Reviewed again in April 2003 and was accepted	UDOT 2002 Standard Specification 02842	4/1/2003
02-107	Dura-Bull Safety Delineator Creative Building Products J. C. Brown @ 260 459 0456, IN <u>Local Rep:</u> None	Product is a steel guardrail blockout plastic delineator bracket with reflective material	UDOT 2002 Standard Drawing GW 9	3/1/2003
02-108	Dura Bull Delineator/Pedestrian Creative Building Products J. C. Brown @ 260 459 0456, IN <u>Local Rep:</u> None	Product is a plastic barrier delineator bracket to aid pedestrians	UDOT 2002 Standard Drawing GW 9	3/1/2003
02-109	Dura Bull Top Mount Barrier Delineator Creative Building Products J. C. Brown @ 260 459 0456, IN <u>Local Rep:</u> None	Product is a top/side mounted barrier delineator to be used in concert with beam guardrail	UDOT 2002 Standard Drawing GW 9	3/1/2003

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X.1 Traffic Safety				
03-001	Flexstake Ground Mount Flexstake, Inc. Dale Wheeler @ 800 348 9839, FL <u>Local Rep:</u> None	<i>Product is a plastic, flexible ground mount roadway delineator. Certificate received March 30, 2003</i>	UDOT 2002 Standard Specification 02842	4/1/2003
03-088	Cable Safety System (CASS) Trinity Industries, Inc. Don Gripne @ 3609439559, WA <u>Local Rep:</u> Trinity Industries, Inc. 8007727976	<i>Product is cable safety system for roadways</i>	NCHRP 350	
03-097	PST-III Plastic Safety Systems, Inc. Mike Heltzel @ 8006626338, OH <u>Local Rep:</u> Utah Barricade/Cal Johnson 8019739800	<i>Product is a Type III barricade used in work zone settings.</i>	UDOT Standard Drawing TC-1A	
03-098	MVP Plastic Safety Systems, Inc. Mike Heltzel @ 8006626338, OH <u>Local Rep:</u> Utah Barricade/Cal Johnson 8019739800	<i>Product is a 12" x 26" vertical panel for work zone delineation.</i>	UDOT Standard Drawing TC-1A	
03-099	Lifeguard II Plastic Safety Systems, Inc. Wes Schieferstein @ 8006626338, OH <u>Local Rep:</u> Utah Barricade/Cal Johnson 8019739800	<i>Product is a plastic traffic drum used in work zone delineation.</i>	UDOT Standard Drawing TC-1A	

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X.1 Traffic Safety				
03-100	Navigator Plastic Safety Systems, Inc. Mike Heltzel @ 8006626338, OH <u>Local Rep:</u> Utah Barricade/Cal Johnson 8019739800	<i>Product is traffic delineation cone used in work zone settings.</i>	UDOT Standard Drawing TC-1A	
99-149	POZ LOC Socket System P & H Tube, a Northwest Pipe Company Mike Jordan @ 800 364 5009, TX <u>Local Rep:</u> John E. Smith	<i>Product is 2-3/8" tubular hot-dipped galvanized sign post with a reusable socket base. Multidirectional system</i>	UDOT 2002 Standard Specification 02891 and UDOT 2002 Standard Drawing SN9.	7/1/2002